Unit Name	Research Methodology	Socio-Cultural	Cognitive	Developmental Psychology
Unit Name Time Frame Standards/ IB Topics	33 Hours 22 Days Quantitative Research methods Elements of Quantitative methods Analyzing Data Evaluating Research Drawing Conclusions <b>Paper 3 integration:</b> QuaNtitative methods (strength and limitations) Elements, Evaluation, and Conclusion in QuaN Research Map and Globe Skills:	28.5 Hours 19 Days Individual and the group Cultural Origins of behavior Cultural Influences HL: Influence of globalization <b>Paper 3 integration</b> : <b>QuaL</b> itative methods: characteristics Evaluating Research Drawing Conclusions Ethical Considerations <u>Map and Globe Skills:</u> Not used	Cognitive33 Hours 22 DaysCognitive Processes Reliability of cognitive processes Emotion and Cognition HL: Cognition and the Digital world Paper 3 integration: QuaLitative methods: interviews Analyzing Data Drawing Conclusions Map and Globe Skills: Not used Information Processing Skills: 16. check for consistency of	30 Hours 20 Days The study of how and why people's behavior and thinking changes over time. <b>The three topics in this option are:</b> influences on cognitive and social development developing an identity developing as a learner <u>Map and Globe Skills:</u> Not used <u>Information Processing Skills</u> :
	Map and Globe Skills: Not usedInformation Processing Skills: 9. construct charts and tables 14. formulate appropriate research questionsSS Reading Skills: L11-12RHSS3; SS Writing Skills: L11-12RHSS1	Information Processing Skills: 16. check for consistency of information 4. distinguish between fact and opinion <u>SS Reading Skills:</u> L11-12WHST2; <u>SS Writing Skills:</u> L11-12WHST4		Information Processing Skills: 7. interpret timelines 16. check for consistency of information <u>SS Reading Skills:</u> L11-12RHSS4 <u>SS Writing Skills:</u> L11-12WHST1; L11-12WHST2
Content Specific Information	Quantitative (Quan) and The experimental method (lab, field, quasi, natural) Non-exp methods (correlation and case studies) Experiment Research Design, Hypothesis/Aim, Variables Sampling Techniques (random,	Social Identity Theory Social cognitive theory Stereotypes Cultural dimensions Norms Cultural groups Enculturation / Acculturation <b>HL ext:</b> Impact of Globalization (Assimilation) <b>Paper 3 integration</b> :	Memory models Schema Theory Thinking and Decision Making Reconstructive Memory Biases in thinking The influence of emotion <b>HL ext:</b> positive and negative Influences of modern technology on cognitive processes <b>Paper 3 integration</b> :	The study of how and why people's behavior and thinking changes over time. The three topics in this option are: influences on cognitive and social development developing an identity developing as a learner

Published: 8, 2024 Resources, materials, assessments not linked to SGO or unit planner will be reviewed at the local school level.

## MCS Individuals and Societies IB Psychology YEAR 1 Subject Group Overview

		convenience/opportunity, volunteer, purposive, snowball) Correlation and Causation Replication Standardization/Control Participant variability Validity, reliability (quaNtitative: external/internal) Data Presentation Ethical Consideration Intro	QuaLitative methods: observations (natural, covert, overt, participant, non-participant, strengths and limitations) credibility (quaLitative) Ethical considerations (reporting and apply to findings)	QuaLitative methods: interviews (structured, semi-structured, focus groups) Data presentation, Inductive content analysis, statistics Generalizability/Transferability		
	Common Assessment s/ Performanc e Projects	Research methods Assessment Paper using command term "Describe" Paper 3 <b>Q. 1-3</b> of Paper 3 assessment using command term "Describe"	Socio-cultural Assessment Paper using command term "Explain" Paper 3: <b>ethics</b> assessment using command term "Describe and Explain"	Cognitive Assessment Paper using command term "Evaluate" Paper 3: Generalizability/Transferability assessment using command term "Evaluate"	<b>Developmental Summative Test</b> Graded using Knowledge and Comprehension Rubric + Synthesis and Evaluation Rubric	
	Differentiati on For Tiered Learners	Marietta City Schools teachers provide specific differentiation of learning experiences for all students. Details for differentiation for common learning experiences included on the district unit planners.				